

**LEGEND**

- Monitor well installed by Cadman (9/95 and 1/98)
- Monitor well installed by URS (5/99)
- Other well or boring (locations estimated)
- 642.3** Groundwater elevation in feet (estimated)
- (815)** Groundwater elevation in feet (measured 1/98)
- Contour interval – variable
- Contour interval – variable (based on approximate data)
- Groundwater flow direction
- Lease area

Base map and water level contours based on Hart Crowser (1999)

SOURCE: USGS Topographic Map, Chester Morse Lake, Washington, dated 1989

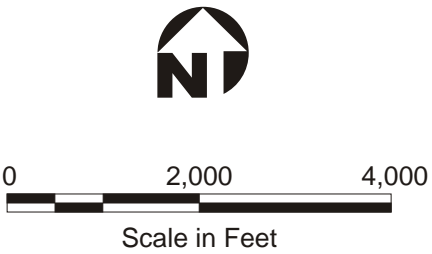


Figure 6-3  
**GROUNDWATER ELEVATION CONTOUR MAP  
JANUARY 1998**